ANALOG MULTIEFFECT
AM1

http://www.mdfitaly.it

User's manual

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INTRODUCTION

Playing with four analog pedals (overdrive, distortion, chorus and delay with which they form 80% of sound) no more tap dancing, you can program and recall sounds with a single blow of foot is possible today.
Thanks to all analog circuitry of the effects resulting hot and highly defined sound, with no loss of nuance and harmonics.
It is really simple and intuitive (there would not even need the manual) to dedicate himself immediately to the most important thing: to play.

FEATURES

Overdrive/ Distortion
From light crunch to the powerful distortion
Chorus
Warm, intense and transparent. The heart of the circuit chip is based on the 3007 and 3101.
Delay
Crystal-clear sound, equipped with a chip "compander" and two 3205 chips to get up to a delay of 600ms!

You can create, edit, store and recall up to 8 sounds (patches) marked by the lighting of a 4-bi-LED (light or red or green) with high luminosity.

OPERATION

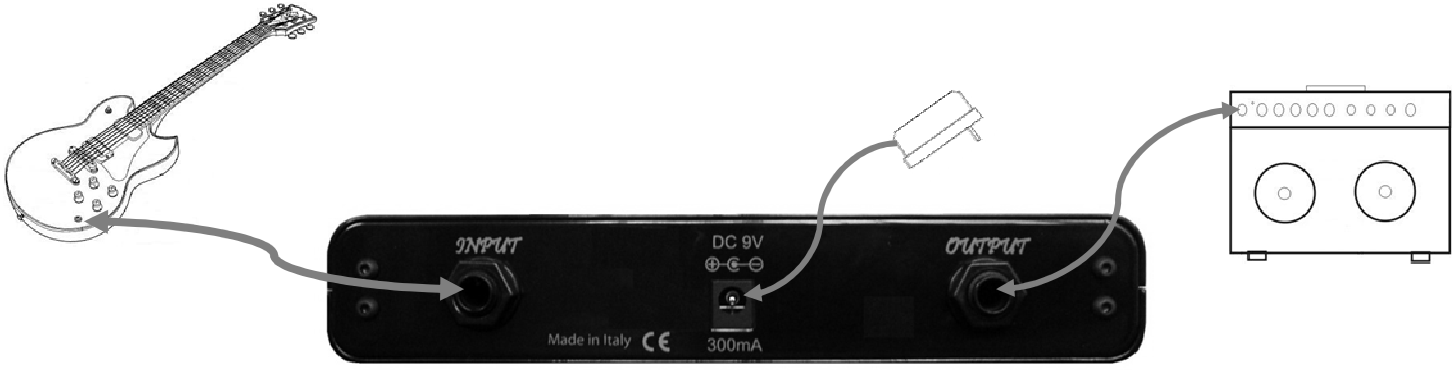
1.In order to select the desired setting (scroll up)
2.In order to select the desired setting (scroll down)
3.In order to increase the value of adjustment
4.For decrease the value of adjustment
5.For store the settings that you are viewing in the patch indicated by the LED (requires two presses of a distance of not more than 1 second) and you receive the message "Storing ".
6-7.For select the desired patch.
For this function, there are two modes. When you turn on the Multi mode that is activated first
allows the choice of patch sequentially, with the "7" and it goes with the "6" you go back one patch at a time.
If you press both the buttons "6" and "7" mode is entered a "reservation" with which you can book any of the 8 patches with "7" button (the LED flashes) and subsequently confirmed in the button "6".

CONNECTIONS

INPUT 1/4" mono jack connector for signal input.

OUTPUT 1/4" mono jack connector for signal output.

DC 9V Input Power**.** Requires 9V DC 300mA



TECHNICAL SPECIFICATION

INPUT

Impedance	470K Ohm
Max Input level	2.2dBu

OUTPUT

Impedance	50 Ohm
Max Output Level	3dBu

POWER

Voltage	9V DC
Connector	DC Jack Ø 6,3mm
Polarity	Center is negative
Power Consumption	150mA

DIMENSIONS

Excluding buttons	7.5” x 5” x 1.4” (190 x 130 x 35mm)

WEIGHT

3.3 lb. (1,5 Kg)